

Rishav Kumar

🔗 Rishav Portfolio ✉ rishabhverma0484@gmail.com ☎ +91-7018434170

in rishabh-verma-0484r 🌐 Rishabh0770 📍 Solan (H.P.)

Career Objective:

- To obtain a responsible, challenging and awarding position in an organization with an established track record where my skills, abilities, and technical abilities can be utilized.
- I would like to work for a company that will enhance the skills I already have as well as enable me to use my ability to work well with people and provide the opportunity for personal and professional growth.

Education

- **10th** from Geeta Adarsh Vidyalaya Senior Secondary School, Solan (H.P.) (May 2017)
 - **CGPA:** 7.6
- **10+2 in Non-Medical** from Government Boys' Senior Secondary School, Solan (H.P.) (November 2019)
 - **CGPA:** 6.8
- **Bachelor of Technology in Computer Science & Engineering** from Green Hills Engineering College Kumarhatti Solan (H.P.), affiliated to Himachal Pradesh Technical University (HPTU) Hamirpur. (2020-2024)
 - **CGPA:** 7.84

Work Experience

CodingZone Solutions Ltd. (Internship)

July 2023 – September 2023
Mohali, Chandigarh

Android application development using Java

- Completed a hands-on training program focused on Android app development using **Java** and **Android Studio**.
- Gained practical experience in designing **user interfaces (UI)** using XML and implementing business logic in Java.
- Developed and tested basic to intermediate level Android applications, including activities, fragments, intents, and services.

Internshala Trainings (Internship)

June 2024 – August 2024
Online

Website Development Internship

- Technologies:- **HTML, CSS, Javascript, Bootstrap, MySql, PHP**
 - Completed comprehensive training on **full-stack web development**, covering frontend and backend technologies.
 - Gained hands-on experience in **HTML, CSS, JavaScript, Bootstrap** for responsive UI design, and **PHP & MySQL** for backend development and database management.
 - Learned to connect frontend with backend using **PHP and MySQL**, handling form submissions, user sessions, and database queries.
 - Strengthened understanding of **web hosting, form validation, and site structure** best practices.

Academic Projects

Weather Forecasting:

(GHEC-2023)

- **Technology used:** JAVA
- **Software used:** Android Studio
- **Project Summary:** In this application, it shows the weather conditions like latitude & longitude, humidity, wind speed, clouds, etc. of a particular place with the help of live API in any android phone.

Tyaari.com – Government Exam Preparation Website:

(GHEC-2024)

- **Technology used:** HTML, CSS, JavaScript, Bootstrap, PHP, MySQL
- **Software used:** Visual Studio Code
- **Project Summary:** *Tyaari.com* is a dynamic educational website designed for aspirants preparing for government exams like IBPS PO, Clerk, RRB, SBI, and HPSSC. The platform offers access to **study notes, mock tests, previous year question papers, online classes, and exam notifications**. It features a **user registration/login system**, responsive layout using **Bootstrap**, and backend integration using **PHP and MySQL** for handling user data and content. The website includes different pages such as **Notes, Mock Tests, Dashboard, Profile, and Contact**, providing a seamless learning experience.

Skills

Programming Languages: Java, Python

Web Development: HTML, CSS, Bootstrap, JavaScript, PHP, MySQL

Softwares: Android Studio, Visual studio code

Soft Skills: Problem-Solving, Teamwork, Adaptability, Quick Learning, Self-Aware, Effective Communication, Eager to Learn, Strong Punctuality & Time Management.